



# AUDI FIS SKI WORLD CUP FINALS ASPEN MARCH 15 - 19, 2017

ASPEN SNOWMASS.



Audi  
FIS Ski World Cup

## AUDI FIS SKI WORLD CUP FINALS 2016/17

Aspen (USA)



10th LADIES' SLALOM 2nd RUN

SAT 18 MAR 2017

### START LIST

Start Time: 12:30

#### Race Information 2nd Run

**Course Setter** W. ZURBUCHEN SUI  
**Number of Gates**  
**Turning Gates**  
**Start Time** 12:30

#### Technical Data

**Course Name** LOWER RUTHIE'S RUN  
**Start Altitude** 2690 m  
**Finish Altitude** 2470 m  
**Vertical Drop** 220 m  
**Homologation Number** 9702/10/10

**Forerunners** A - B. THROM (USA) B - A. VAN VUUREN (GBR) C - D. EDELMAN (USA)

**Number of Competitors: 21, Number of NSA: 11**

Start Order	Bib	FIS Code	Name	Year of Birth	NSA	1st Run	Diff.	Rank	2nd Run	Total	Ski
1	22	505760	PIETILAE-HOLMNER M.	1986	SWE	50.62	5.10	21			Rossignol
2	18	537772	STIEGLER Resi	1985	USA	48.64	3.12	20			Rossignol
3	16	105269	GAGNON Marie-Michele	1989	CAN	47.83	2.31	19			Rossignol
4	15	425981	SKJOELD Maren	1993	NOR	47.73	2.21	18			Voelkl
5	19	206355	DUERR Lena	1991	GER	47.70	2.18	17			Voelkl
6	24	206536	WALLNER Marina	1994	GER	47.68	2.16	16			Fischer
7	20	296509	CURTONI Irene	1985	ITA	47.59	2.07	15			Rossignol
8	10	56315	TRUPPE Katharina	1996	AUT	47.46	1.94	14			Fischer
9	12	565401	BUCIK Ana	1993	SLO	47.31	1.79	13			Stoekli
10	21	515997	FEIERABEND Denise	1989	SUI	47.28	1.76	12			Head
11	17	206279	GEIGER Christina	1990	GER	47.01	1.49	11			Rossignol
12	14	296354	COSTAZZA Chiara	1984	ITA	46.93	1.41	10			Dynastar
13	9	56032	SCHILD Bernadette	1990	AUT	46.89	1.37	9			Head
14	3	155415	STRACHOVA Sarka	1985	CZE	46.51	0.99	8			Fischer
15	13	506341	WIKSTROEM Emelie	1992	SWE	46.44	0.92	7			Voelkl
16	5	516280	HOLDENER Wendy	1993	SUI	46.33	0.81	6			Head
17	11	516528	MEILLARD Melanie	1998	SUI	46.00	0.48	5			Rossignol
18	6	705287	VELEZ ZUZULOVA V.	1984	SVK	45.66	0.14	4			Salomon
19	7	6535237	SHIFFRIN Mikaela	1995	USA	45.59	0.07	3			Atomic
20	2	505679	HANSDOTTER Frida	1985	SWE	45.55	0.03	2			Rossignol
21	4	705423	VLHOVA Petra	1995	SVK	45.52	0.00	1			Rossignol

